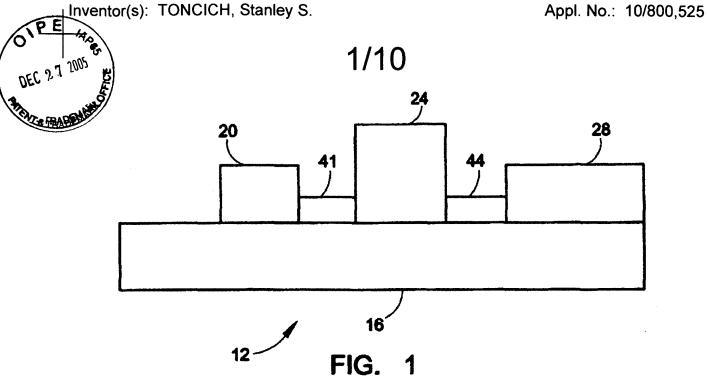
Title: TUNABLE POWER AMPLIFIER MATCHING CIRCUIT Filed: March 15, 2004 Appl. No.: 10/800,525



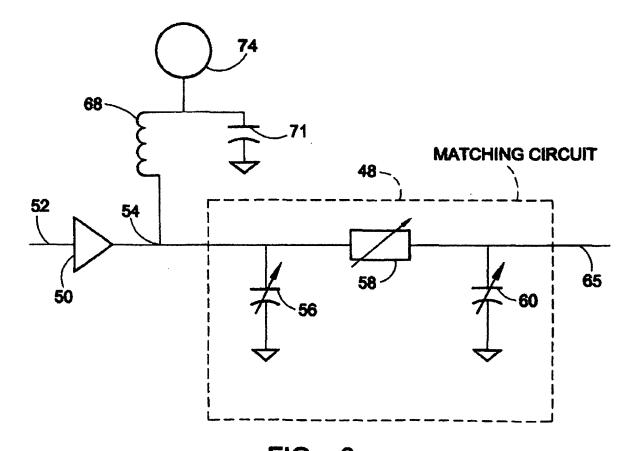


FIG. 2
SINGLE BAND POWER AMPLIFIER
MATCHING CIRCUIT

Inventor(s): TONCICH, Stanley S.

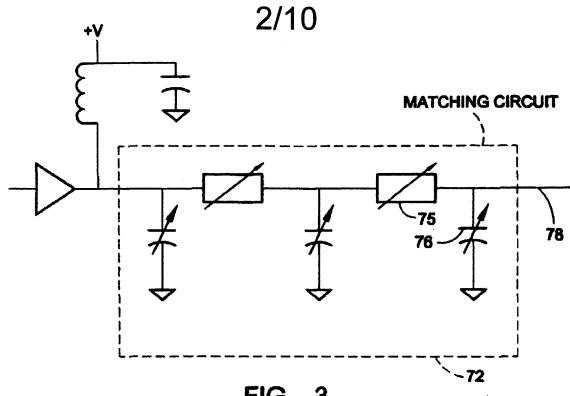
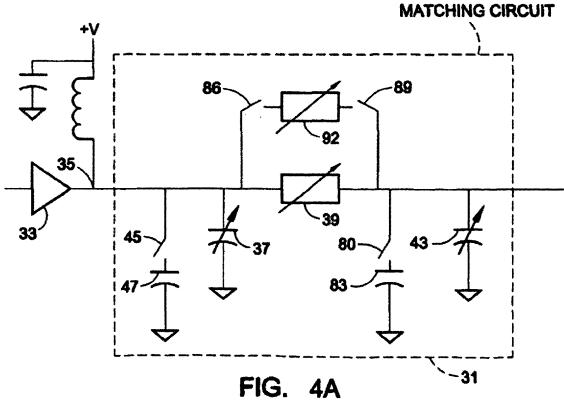


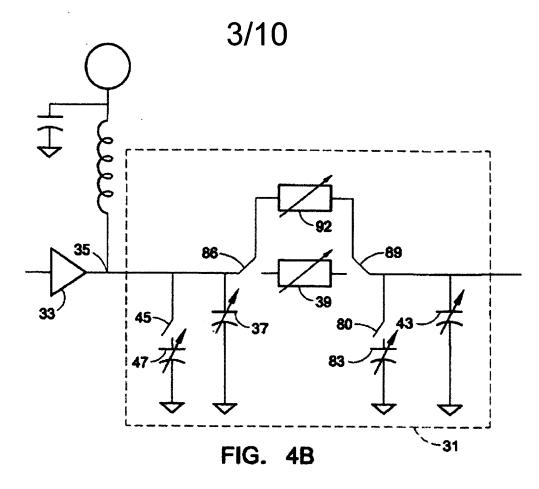
FIG. 3
SINGLE BAND POWER AMPLIFIER
MATCHING CIRCUIT

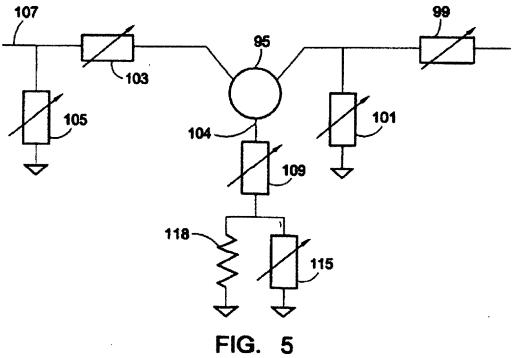


**MULTIBAND POWER AMPLIFIER MATCHING CIRCUIT** 

"Replacement Sheet"
Title: TUNABLE POWER AMPLIFIER MATCHING CIRCUIT

Inventor(s): TONCICH, Stanley S.





Inventor(s): TONCICH, Stanley S.

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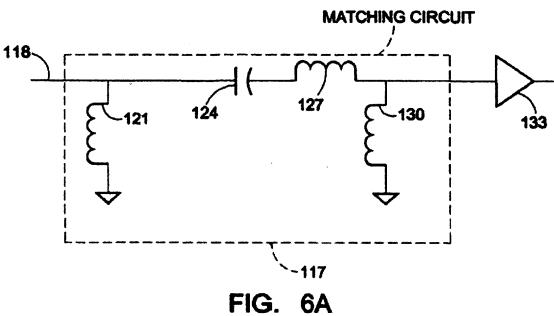


FIG. 6A
LNA MATCHING CIRCUIT

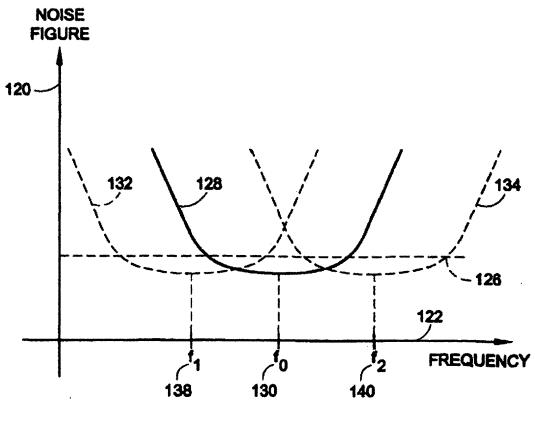


FIG. 6B

Inventor(s): TONCICH, Stanley S.

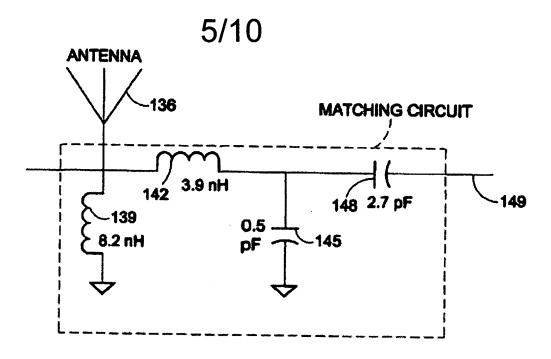


FIG. 7 **ANTENNA MATCHING CIRCUIT** 

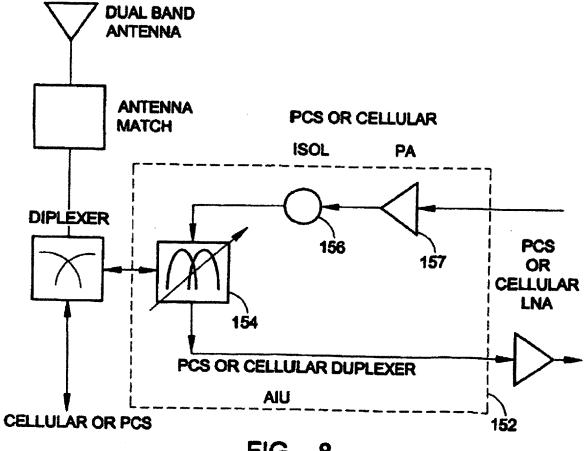


FIG. 8

Inventor(s): TONCICH, Stanley S.

Filed: March 15, 2004 Appl. No.: 10/800,525

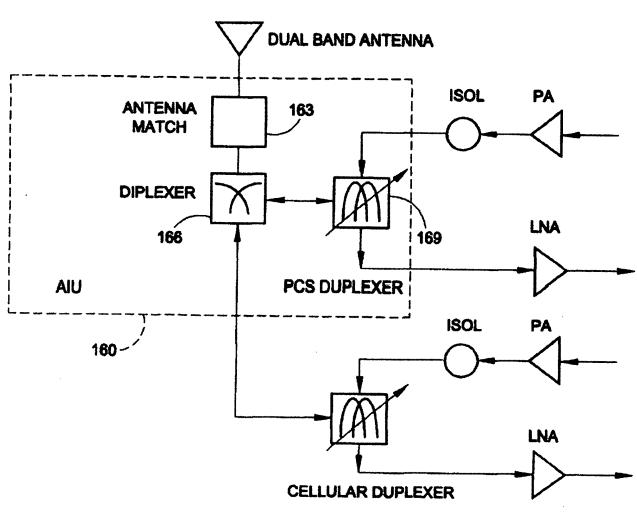


FIG. 9

Title: TUNABLE POWER AMPLIFIER MATCHING CIRCUIT Inventor(s): TONCICH, Stanley S.

Filed: March 15, 2004 Appl. No.: 10/800,525

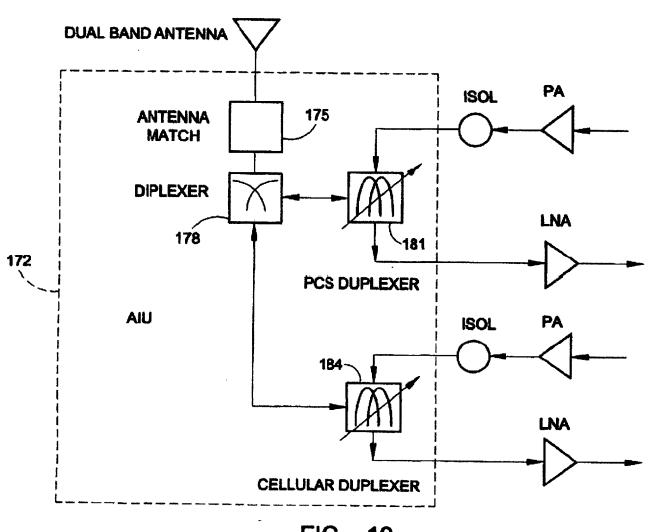


FIG. 10

Filed: March 15, 2004 Appl. No.: 10/800,525

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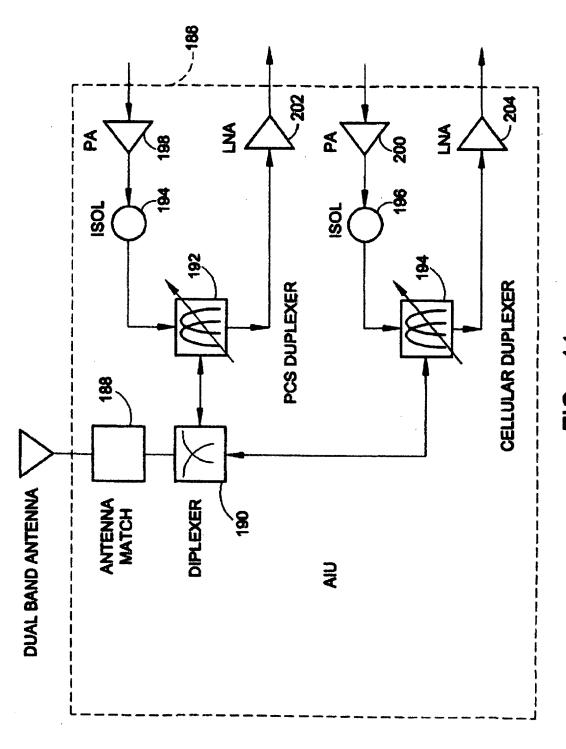
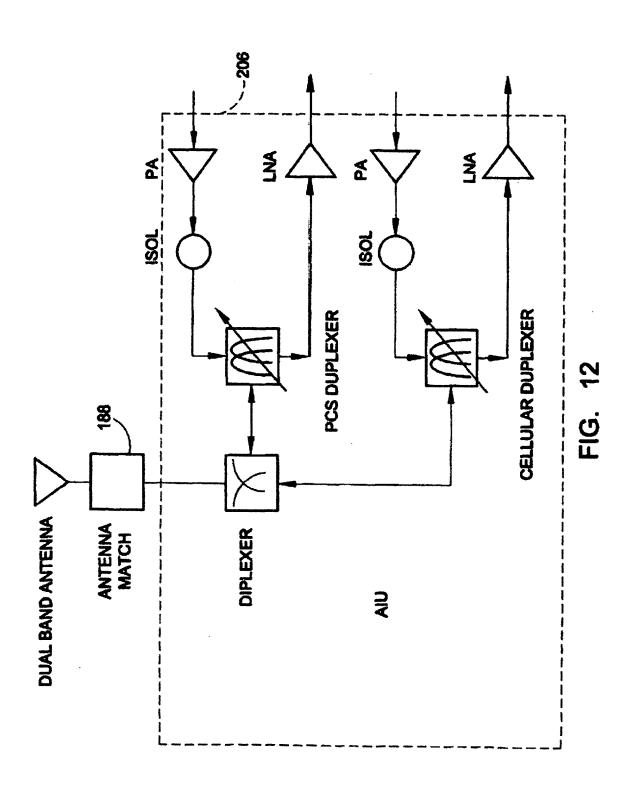


FIG. 11

"Replacement Sheet"
Title: TUNABLE POWER AMPLIFIER MATCHING CIRCUIT

Inventor(s): TONCICH, Stanley S.

Filed: March 15, 2004 Appl. No.: 10/800,525



Inventor(s): TONCICH, Stanley S.

Filed: March 15, 2004 Appl. No.: 10/800,525

